

CLAIMS

1. (Currently Amended) A method performed by at least one information handling system, the method comprising:
creating folders on a server information handling system in response requests submitted from a user over a network, a list of the folders to be displayed on a display device, within at least one web browser window connected to the server information handling system over the network, the web browser window having a result of a search by a first website in response to a search term query specified by the user, wherein the first website performs the search by outputting a web services call to a second website, and the second website performs the search in response to the web services call and outputs the result of the search to the first website; and
in response to a command from the user via the web browser window, saving a selected portion of the result of the search on the server information handling system in a folder that is selected by the user from among the displayed list of folders.
2. (Previously Presented) The method of claim 1, wherein the result of the search is:
a result of a search of the website.
3. (Currently Amended) The method of claim 1, wherein the result of the search is:
a result of a search of the website, wherein the server information handling system outputs a web services call to the website, and wherein the website performs the search in response to the web services call and outputs the result of the search to the server information handling system.
4. (Previously Presented) The method of claim 1, wherein the website is a first website, and wherein the result of the search is:
a result of a search of at least a second website.
5. (Canceled)

6. (Previously Presented) The method of claim 1, further comprising:
translating from an original result of the search, wherein the original result has an XML
format.
7. (Previously Presented) The method of claim 1, further comprising:
translating from an original result of the search, wherein the original result has a generic
XML format.
8. (Previously Presented) The method of claim 1, further comprising:
translating from an original result of the search, wherein the original result has a non-
XML format.
9. (Previously Presented) The method of claim 1, wherein the result of the search is
rendered directly from an XML format.
10. (Previously Presented) The method of claim 1, wherein the result of the search has a non-
XML format.
11. (Previously Presented) The method of claim 10, wherein the result of the search has an
HTML format.
12. (Previously Presented) The method of claim 10, wherein the saving comprises:
translating the result of the search from the non-XML format into an XML format, and
saving the XML-formatted information in the folder that is selected by the user
from among the displayed list of folders.
13. (Previously Presented) The method of claim 1, further comprising:
in the selected folder, marking the saved portion to identify whether it has been viewed
by the user.

14. (Previously Presented) The method of claim 1, wherein the user is a first user, and the method further comprises:
in response to a command from the first user, selectively enabling access to the selected folder via the server information handling system by one or more second users specified by the first user.
15. (Currently Amended) A server information handling system, comprising:
means for creating folders on the server information handling system in response requests submitted from a user over a network, a list of the folders to be displayed on a display device, within at least one web browser window connected to the server information handling system over the network, the web browser window having a result of a search by a first website in response to a search term query specified by the user, wherein the first website outputs a web services call to a second website, the second website performs the search in response to the web services call and outputs the result of the search to the first website; and
means for saving a selected portion of the result of the search on the server information handling system in a folder that is selected by the user from among the displayed list of folders, in response to a command from the user via the web browser window.
16. (Previously Presented) The system of claim 15, wherein the result of the search is:
a result of a search of the website.
17. (Currently Amended) The system of claim 15, wherein the result of the search is:
a result of a search of the website, wherein the server information handling system is for outputting a web services call to the website, and wherein the website is for performing the search in response to the web services call and outputting the result of the search to the server information handling system.

18. (Previously Presented) The system of claim 15, wherein the website is a first website, and wherein the result of the search is:
a result of a search of at least a second website.
19. (Canceled)
20. (Previously Presented) The system of claim 15, further comprising:
means for translating from an original result of the search, wherein the original result has
an XML format.
21. (Previously Presented) The system of claim 15, further comprising:
means for translating from an original result of the search, wherein the original result has
a generic XML format.
22. (Previously Presented) The system of claim 15, further comprising:
means for translating from an original result of the search, wherein the original result has
a non-XML format.
23. (Previously Presented) The system of claim 15, wherein the result of the search is
rendered directly from an XML format.
24. (Previously Presented) The system of claim 15, wherein the result of the search has a
non-XML format.
25. (Previously Presented) The system of claim 24, wherein the result of the search has an
HTML format.

26. (Previously Presented) The system of claim 24, wherein the means for saving comprises : means for translating the result of the search from the non-XML format into an XML format, and means for saving the XML-formatted information in the folder that is selected by the user from among the displayed list of folders.
27. (Previously Presented) The system of claim 15, further comprising:
means for marking the saved portion to identify whether it has been viewed by the user.
28. (Previously Presented) The system of claim 15, wherein the user is a first user, and wherein the system further comprises:
means for selectively enabling access to the selected folder via the server information handling system by one or more second users specified by the first user, in response to a command from the first user.
29. (Currently Amended) A computer program product storing at least one computer program processable by at least one information handling system for causing the information handling system to perform a method comprising:
creating folders on a server information handling system in response requests submitted from a user over a network, a list of the folders to be displayed on a display device, within at least one web browser window connected to the server information handling system over the network, the web browser window having a result of a search by a first website in response to a search term query specified by the user, wherein the first website outputs a web services call to a second website, the second website performs the search in response to the web services call and outputs the result of the search to the first website; and
in response to a command from the user via the web browser window, saving a selected portion of the result of the search on the server information handling system in a folder that is selected by the user from among the displayed list of folders.

30. (Previously Presented) The computer program product of claim 29, wherein the result of the search is:
a result of a search of the website.
31. (Currently Amended) The computer program product of claim 29, wherein the result of the search is:
a result of a search of the website, wherein the server information handling system is for outputting a web services call to the website, and wherein the website is for performing the search in response to the web services call and outputting the result of the search to the server information handling system.
32. (Previously Presented) The computer program product of claim 29, wherein the website is a first website, and wherein the result of the search is:
a result of a search of at least a second website.
33. (Canceled)
34. (Previously Presented) The computer program product of claim 29, wherein the method further comprises:
translating from an original result of the search, wherein the original result has an XML format.
35. (Previously Presented) The computer program product of claim 29, wherein the method further comprises:
translating from an original result of the search, wherein the original result has a generic XML format.
36. (Previously Presented) The computer program product of claim 29, wherein the method further comprises:
translating from an original result of the search, wherein the original result has a non-XML format.

37. (Previously Presented) The computer program product of claim 29, wherein the result of the search is rendered directly from an XML format.
38. (Previously Presented) The computer program product of claim 29, wherein the result of the search has a non-XML format.
39. (Previously Presented) The computer program product of claim 38, wherein the result of the search has an HTML format.
40. (Previously Presented) The computer program product of claim 38, wherein the saving further comprises:
translating the result of the search from the non-XML format into an XML format, and
saving the XML-formatted information in the folder that is selected by the user
from among the displayed list of folders.
41. (Previously Presented) The computer program product of claim 29, wherein the method further comprises:
in the selected folder, marking the saved portion to identify whether it has been viewed
by the user.
42. (Previously Presented) The computer program product of claim 29, wherein the user is a first user, and the method further comprises:
in response to a command from the first user, selectively enabling access to the selected
folder via the server information handling system by one or more second users
specified by the first user.